EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L3	4923	370/212,213,276-296. ccls.	US-PGPUB; USPAT	OR	OFF	2009/11/07 14:26
L4	8	370/212,213,276-296. ccls. and volt$3 same weight	US-PGPUB; USPAT	OR	OFF	2009/11/07 14:26
L7	27	370/212,213,276-296. ccls. and modulat$3 with weight	US-PGPUB; USPAT	OR	OFF	2009/11/07 14:26
L8	2	370/212,213,276-296. ccls. and modulat$3 with weight with (width position)	US-PGPUB; USPAT	OR	OFF	2009/11/07 14:26
L9	3	370/212,213,276-296. ccls. and modulat$3 with weight with (width position pulse)	US-PGPUB; USPAT	OR	OFF	2009/11/07 14:26
L11	566	370/212,213,276-296. ccls. and half adj duplex	US-PGPUB; USPAT	OR	OFF	2009/11/07 14:26
L12	1	370/212,213,276-296. ccls. and half adj duplex and weight same volt$3	US-PGPUB; USPAT	OR	OFF	2009/11/07 14:26
L13	126	370/212,213,276-296. ccls. and (pulse with width with modulat$3)	US-PGPUB; USPAT	OR	OFF	2009/11/07 14:26
L16	73	(pulse with width with modulat$3) same (volt$3 with weight)	US-PGPUB; USPAT	OR	OFF	2009/11/07 14:26
L18	296	(pulse with width with modulat$3) and (volt$3 with weight) and (compar $5 with volt$4) and ((sum $4 add$3) with volt$4)	US-PGPUB; USPAT	OR	OFF	2009/11/07 14:26
L19	8	(pulse with width with modulat$3) and (volt$3 with weight) and (compar $5 with volt$4) and ((sum $4 add$3) with volt$4) and ((half full) adj duplex)	US-PGPUB; USPAT	OR	OFF	2009/11/07 14:26

L20	22	(volt$3 with weight) and (compar$5 with volt$4) and ((sum$4 add$3) with volt$4) and ((half full) adj duplex)	US-PGPUB; USPAT	OR	OFF	2009/11/07 14:26
L21	33	(volt$3 with weight) and (compar$5 with volt$4) and ((sum$4 add$3) with volt$4) and duplex	US-PGPUB; USPAT	OR	OFF	2009/11/07 14:26
L22	12	(pulse adj width adj modulat$3) and (volt$3 with weight) and (compar$5 with volt$4) and ((sum$4 add$3) with volt$4) and duplex	US-PGPUB; USPAT	OR	OFF	2009/11/07 14:26
L23	102	(pulse adj width adj modulat$3) and (compar$5 with volt$4) and ((sum$4 add$3) with volt$4) and duplex	US-PGPUB; USPAT	OR	OFF	2009/11/07 14:26
L26	2	(pulse adj width adj modulat$3) with ((sum$4 add$3) with volt$4) and duplex	US-PGPUB; USPAT	OR	OFF	2009/11/07 14:26
L34	81	compar$3 with voltages with output same ("pulse width modulation")	US-PGPUB; USPAT	OR	OFF	2009/11/07 14:26
L43	48	duplex same compar$3 with voltag$3	US-PGPUB; USPAT	OR	OFF	2009/11/07 14:26
L44	9	duplex same compar$3 with voltages	US-PGPUB; USPAT	OR	OFF	2009/11/07 14:26
L46	95	pwm with (sum add$3) with voltages	US-PGPUB; USPAT	OR	OFF	2009/11/07 14:26
L49	3	pwm with (sum add$3) with voltages same transmit$5	US-PGPUB; USPAT	OR	OFF	2009/11/07 14:26
L50	23	pwm with (sum add$3) with voltages and transmit$5	US-PGPUB; USPAT	OR	OFF	2009/11/07 14:26
L52	26	pwm with voltages and duplex	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/11/07 14:26

L53	1	pwm with adder and duplex	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/11/07 14:26
L54	30	pwm with add$3 and duplex	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/11/07 14:26
L56	65	pwm near2 adder with signal$1	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/11/07 14:26
L58	3	(sum$1 add$3) with modulat$3 with voltages and duplex	US-PGPUB; USPAT	OR	OFF	2009/11/07 14:26
L59	54	(sum$1 add$3) with modulat$3 with voltage $1 and duplex	US-PGPUB; USPAT	OR	OFF	2009/11/07 14:26
L60	14	(sum$1 add$3) with modulat$3 with voltage $1 and half adj duplex	US-PGPUB; USPAT	OR	OFF	2009/11/07 14:26
L63	88	(resist$5) with ("pulse witdth modulation" pwm width near2 signal$1) with input with ("same" equal)	US-PGPUB; USPAT	OR	OFF	2009/11/07 14:26
L64	35	(resist$5) with ("pulse witdth modulation" pwm width near2 signal$1) with input with ("same" equal) same amplifier	US-PGPUB; USPAT	OR	OFF	2009/11/07 14:26

EAST Search History (Interference)

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11/7/2009 2:42:19 PM
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